

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09707586	6296997	150	11/07/2000	Photographic Element And Compound And Process Useful Therewith	Conley, Scott R.
10083031	6670053	150	02/26/2002	Organic Electroluminescent Devices With High Luminance	Conley, Scott R.
10183242	6661023	150	06/27/2002	Organic Element For Electroluminescent Devices	Conley, Scott R.
10280373	6828044	150	10/25/2002	Dopant In An Electroluminescent Device	Conley, Scott R.
10692562	Not Issued	71	10/24/2003	Oled Device With Asymmetric Host	Conley, Scott R.
10693121	Not Issued	168	10/24/2003	Electroluminescent Device With Anthracene Derivative Host	Conley, Scott R.
10768289	Not Issued	71	01/30/2004	Organic Element For Electroluminescent Devices	Conley, Scott R.
10803770	Not Issued	93	03/18/2004	Organic Element For Electroluminescent Devices	Conley, Scott R.
10809064	Not Issued	71	03/25/2004	Electroluminescent Device With Anthracene Derivative Host	Conley, Scott R.
10834826	Not Issued	41	04/29/2004	Synthesis Of Unsymmetric Anthracene Compounds	Conley, Scott R.
10897357	Not Issued	30	07/22/2004	White Electroluminescent Device With Anthracene Derivative Host	Conley, Scott R.
10950614	Not Issued	30	09/27/2004	Electroluminescent Device With Anthracene Derivative Host	Conley, Scott R.
11076720	Not Issued	30	03/10/2005	Organic Electroluminescent Device	Conley, Scott R.
11136768	Not Issued	30	05/25/2005	Oled Electron-Transporting Layer	Conley, Scott R.
09943073	6569612	150	08/30/2001	Photographic Element Containing A High-Dye-Yield Coupler For Producing A Yellow Hue	Cosimbescu, Lelia
10184281	Not Issued	99	06/27/2002	Synthesis For Quinacridone Compounds	Cosimbescu, Lelia
10184356	Not Issued	168	06/27/2002	Device Containing Green Organic Light-Emitting Diode	Cosimbescu, Lelia
10252487	Not Issued	161	09/23/2002	Device Containing Green Organic Light-Emitting Diode	Cosimbescu, Lelia
10269652	6876684	150	10/11/2002	Organic Vertical Cavity Lasing Devices Having Organic Active Region	Cosimbescu, Lelia
10373246	6664396	150	02/24/2003	One Step Synthesis For Quinacridone Compounds	Cosimbescu, Lelia
10662272	Not Issued	71	09/15/2003	Green Organic Light-Emitting Diodes	Cosimbescu, Lelia
10692562	Not Issued	71	10/24/2003	Oled Device With Asymmetric Host	Cosimbescu, Lelia
10693121	Not Issued	168	10/24/2003	Electroluminescent Device With Anthracene Derivative Host	Cosimbescu, Lelia
10780436	Not Issued	30	02/17/2004	Anthracene Derivative Host Having Ranges Of Dopants	Cosimbescu, Lelia
10809064	Not Issued	71	03/25/2004	Electroluminescent Device With Anthracene Derivative Host	Cosimbescu, Lelia
10812630	Not Issued	71	03/30/2004	Organic Element For Electroluminescent Devices	Cosimbescu, Lelia
10834826	Not Issued	41	04/29/2004	Synthesis Of Unsymmetric Anthracene Compounds	Cosimbescu, Lelia
10889931	Not Issued	41	07/13/2004	Device Containing Green Organic Light-Emitting Diode	Cosimbescu, Lelia
10950614	Not Issued	30	09/27/2004	Electroluminescent Device With Anthracene Derivative Host	Cosimbescu, Lelia
11036558	Not Issued	30	01/14/2005	Mixed Anthracene Derivative Host Materials	Cosimbescu, Lelia
11109612	Not Issued	30	04/19/2005	Oled Device With Improved Luminescent Layer	Cosimbescu, Lelia
11136768	Not Issued	30	05/25/2005	Oled Electron-Transporting Layer	Cosimbescu, Lelia
60392089	Not Issued	159	06/27/2002	One Step Synthesis For Quinacridone Compounds	Cosimbescu, Lelia
08268139	5595823	150	06/29/1994	Fuser Members Overcoated With Fluorocarbon Elastomer Containing Aluminum Oxide	Vreeland, II, William B.
07891372	5255057	150	05/29/1992	Gray Scale Monocomponent Nonmagnetic Development System	Vreeland, William
08315734	Not Issued	161	09/30/1994	Razor Cartridges Comprising Wound Healing Compositions And Methods For Preparing And Using Same	Vreeland, William
08785705	5776473	150	01/17/1997	Razor Comfort Strip With Alpha-Hydroxy Acid Additive	Vreeland, William
08873474	5821972	150	06/12/1997	Electrographic Printing Apparatus And Method	Vreeland, William
09320822	Not Issued	41	05/27/1999	Razor Glide Strip	Vreeland, William
10816657	Not Issued	30	04/02/2004	Razor Cartridge	Vreeland, William
60188067	Not Issued	159	03/09/2000	Polyurethane Elastomer Compositions And Shaped Articles Prepared Therefrom	Vreeland, William
08870844	5716714	150	06/06/1997	Low Wrinkle Performance Fuser Member	Vreeland, William B.
09707586	6296997	150	11/07/2000	Photographic Element And Compound And Process Useful Therewith	Vreeland, William B.
09802760	Not Issued	132	03/08/2001	Polyurethane Elastomers And Shaped Articles Prepared Therefrom	Vreeland, William B.
10246552	6555711	150	09/18/2002	Alpha-Amino-N-Allylamidino Nitrobenzene Compound And Synthesis	Vreeland, William B.
10315631	6657068	150	12/10/2002	Synthesis Of Certain Triazole Compounds	Vreeland, William B.
10692562	Not Issued	71	10/24/2003	Oled Device With Asymmetric Host	Vreeland, William B.
10693121	Not Issued	168	10/24/2003	Electroluminescent Device With Anthracene Derivative Host	Vreeland, William B.
10702897	Not Issued	41	11/06/2003	Synthesis Of Certain Triazole Compounds	Vreeland, William B.
10809064	Not Issued	71	03/25/2004	Electroluminescent Device With Anthracene Derivative Host	Vreeland, William B.
10834826	Not Issued	41	04/29/2004	Synthesis Of Unsymmetric Anthracene Compounds	Vreeland, William B.
10880710	Not Issued	30	06/30/2004	Organic Element For Electroluminescent Devices	Vreeland, William B.
10950614	Not Issued	30	09/27/2004	Electroluminescent Device With Anthracene Derivative Host	Vreeland, William B.
07287946	4921637	150	12/21/1988	New Naphthoquinone Derivatives	Vreeland, William B.
07287947	4869985	150	12/21/1988	Electrophotographic Elements Containing Certain Naphthoquinone Derivatives As Electron-Transport Agents	Vreeland, William B.
07287948	4909966	150	12/21/1988	Naphthoquinone Derivatives	Vreeland, William B.
07287949	4913996	150	12/21/1988	Electrophotographic Elements Containing Certain Anthraquinone Derivatives As Electron-Transport Agents	Vreeland, William B.
07287950	4869984	150	12/21/1988	Electrophotographic Elements Containing Certain Naphthoquinone Derivatives As Electron-Transport Agents	Vreeland, William B.
07315758	Not Issued	161	02/27/1989	Anthraquinone Derivatives	Vreeland, William B.
07375105	4949125	150	07/03/1989	Apparatus For Transferring Toner Images To A Receiving Sheet	Vreeland, William B.
07375165	4941020	150	07/03/1989	Transfer Apparatus Having Vacuum Holes For Holding A Receiving Sheet	Vreeland, William B.
07375240	5155535	150	07/03/1989	Transfer Apparatus Having A Transfer Member With Vacuum Means	Vreeland, William B.
07798431	5217838	150	11/26/1991	Moisture Stable Biasable Transfer Members	Vreeland, William B.
07798432	5212032	150	11/26/1991	Moisture Stable Polyurethane Biasable Transfer Members	Vreeland, William B.
07798454	5250357	150	11/26/1991	Moisture Stable Elastomeric Polyurethane Biasable Transfer Members	Vreeland, William B.
07798456	5156915	150	11/26/1991	Moisture Stable Polyurethane Biasable Members	Vreeland, William B.
07814152	5198320	150	12/30/1991	Electrostatic Toner Comprising Binder Polymer Containing Charge-Control Moieties And Their Preparation	Vreeland, William B.
07985075	5296894	150	12/03/1992	An Image Forming Apparatus And An Image Member Cartridge Containing A Photoconductive Drum	Vreeland, William B.
08268131	5464703	150	06/29/1994	Tin Oxide Filled Dimethylsiloxane-Fluoroalkylsiloxane Fuser Roll For Fixing Toner To A Substrate	Vreeland, William B.
08268140	5464696	150	06/29/1994	Fuser Members Overcoated With Fluorocarbon Elastomer Containing Tin Oxide	Vreeland, William B.
08268601	5554474	150	06/30/1994	A Conductive Substrate Bearing A Elastomeric Polyurethane Coating Containing A Conductivity Control Agent	Vreeland, William B.
08268897	5541001	150	06/30/1994	Polyurethane Biasable Transfer Members Having Improved Moisture Stability	Vreeland, William B.
08298914	5571457	150	08/31/1994	Biasable Transfer Compositions And Members Having Extended Electrical Life	Vreeland, William B.
08338923	Not Issued	166	11/14/1994	Electrostatic Roller Mask	Vreeland, William B.
08338933	5536352	150	11/14/1994	Methods Of Making Centrifugally Cast Parts	Vreeland, William B.
08425298	5563202	150	04/20/1995	Tin Oxide Filled Dimethylsiloxane-Fluoroalkylsiloxane Fuser Roll For Fixing Toner To A Substrate	Vreeland, William B.
08487315	5654052	150	06/07/1995	Incorporation Of High Molecular Weight Non-Reactive Pdms Oils In Fuser Members	Vreeland, William B.
08573107	Not Issued	166	12/15/1995	Low Wrinkle Performance Fuser Member	Vreeland, William B.
08611336	5780545	150	03/08/1996	Stable Release Agents	Vreeland, William B.
08630150	5679463	150	04/10/1996	Condensation-Cured Pdms Filled With Zinc Oxide And Tin Oxide Mixed Fillers For Improved Fusing Member Materials	Vreeland, William B.
08648846	5689787	150	05/16/1996	Transfer Member Having Sectioned Surface Coating To Enhance Micro-Compliance	Vreeland, William B.
08655536	5701567	150	05/30/1996	Compliant Transfer Member Having Multiple Parallel Electrodes And Method Of Using	Vreeland, William B.
08845300	6074758	150	04/25/1997	Transfer Member For Electrostaticography	Vreeland, William B.
08846056	5968656	150	04/25/1997	Electrostaticographic Intermediate Transfer Member Having A Ceramer-Containing Surface Layer	Vreeland, William B.
08903617	Not Issued	168	07/31/1997	Cross-Linked Linear (2-Cyanoacetamido) Reactive Polyurethanes	Vreeland, William B.
08903618	Not Issued	168	07/31/1997	Cross-Linked Linear (2-Cyanoacetamido) Reactive Polyurethanes With Increased Network Density	Vreeland, William B.
08904112	Not Issued	168	07/31/1997	Linear (2-Cyanoacetamido) Reactive Polyurethanes	Vreeland, William B.
09022080	6037440	150	02/11/1998	Cross-Linked Linear (2-Cyanoacetamido) Reactive Polyurethanes	Vreeland, William B.
09022082	5929190	150	02/11/1998	(2-Cyanoacetamido) Reactive Polyurethanes	Vreeland, William B.

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09103272	5897247	150	06/23/1998	Method And Apparatus For Applying A Charge To A Member So That A Net Charge Flowing Through A Semiconductive Layer Of A Charge Applying Member Is About Zero.	Vreeland, William B.
09234374	RE37756	150	01/20/1999	Fuser Members Overcoated With Fluorocarbon Elastomer Containing Aluminum Oxide	Vreeland, William B.
60001678	Not Issued	159	07/31/1995	Condensation-Cured Pdms Filled With Zinc Oxide And Tin Oxide Mixed Fillers For Improved Fusing Member Materials	Vreeland, William B.
60005957	Not Issued	159	10/27/1995	Compliant Transfer Member Having Multiple Parallel Electrodes And Method Of Using	Vreeland, William B.
08745673	5714288	150	11/08/1996	Method Of Transferring Toner To A Receiver Having A Sectioned Surface Coating	Vreeland, William B.
08761060	5677022	150	12/05/1996	Electrostatographic Roller Mask	Vreeland, William B.

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
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S2	2	("6582837" "5972247").pn.	USPAT	OR	ON	2005/09/29 08:11
S3	1	"20040023060".pn.	US-PGPUB	OR	ON	2005/09/29 08:14
S4	3	("6661023" "6670053" "6828044").PN.	USPAT	OR	ON	2005/09/29 09:37
S5	1	("20040001969").PN.	US-PGPUB	OR	ON	2005/09/29 09:39
S6	347	252/583.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/29 11:25
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S9	48	S8 and (@pd<="20030324" or @ad<"20040324")	USPAT	OR	ON	2005/09/29 11:52
S10	37	S9 and perylene	USPAT	OR	ON	2005/09/29 11:53
S11	0	9-(naphthalen-2-yl)-10-(naphthalen-3-yl)-2-phenylanthracene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/29 11:55

S12	0	9-(naphthalenyl)-10-(naphthalenyl)-2-phenylanthracene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/29 11:54
S13	22	2,5,8,11-tetra-t-butylperylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/29 11:54
S14	9	2,5,8,11-tetra-tert-butylperylene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/29 11:54
S15	31	S13 or S14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/29 11:55
S16	0	9-(naphthalenyl)-10-(naphthalenyl)-2-phenyl anthracene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/29 11:54
S17	0	9-(naphthalen-2-yl)-10-(naphthalen-3-yl)-2-phenyl anthracene	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/29 11:55
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S20	0	S18 and @pd<="20030324"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/29 11:56
S21	30	S18 and (@pd<="20030324" or @ad<"20040324")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/29 11:59
S22	26	S21 and naphthalen\$6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/09/29 12:05
S23	3	("20050058853" "20050181232" "20050208329").pn.	US-PGPUB	OR	ON	2005/09/29 12:07